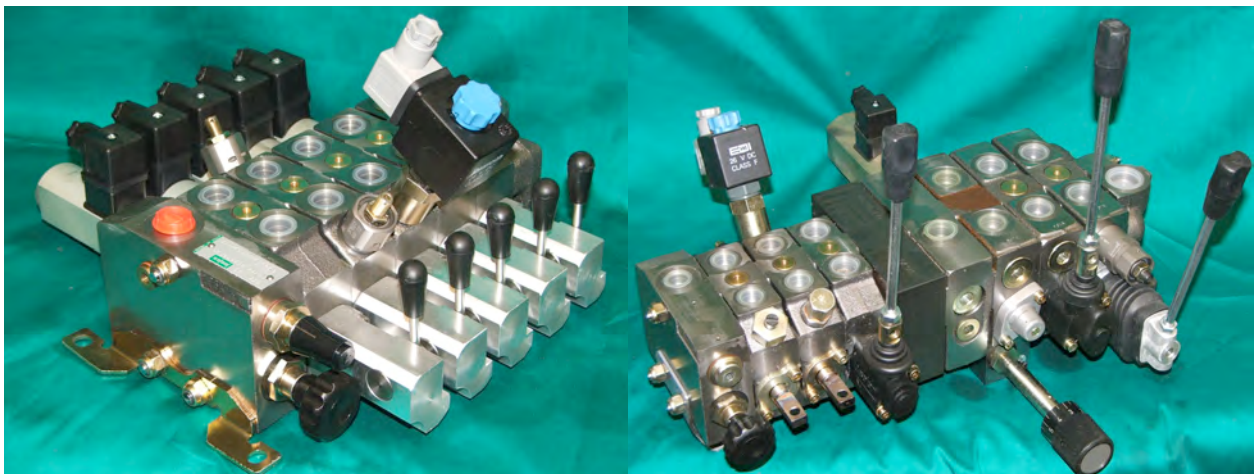


VD6A SECTIONAL VALVE

MODEL	VD6A
TYPE	SECTIONAL
FLOW	45 LPM
CIRCUIT	PARRALLEL & SERIES
MAX PRESSURES	P=350bar A&B=350bar T=25bar
MAIN RELIEF	Std 175 bar, Options Available
PORT RELIEF	OPTIONAL
POWER BEYOND	OPTIONAL
PORTS –UNO(BSP)	P=7/8(3/8) A/B=3/4(3/8) T=7/8(1/2)



NUMBER OF SPOOLS	1 TO 8
SPOOL TYPES	CYLINDER MOTOR SINGLE ACTING FLOAT
SPOOL CONTROLS AND OTHER OPTIONS	MANUAL PNEUMATIC CABLE REMOTE 12V SOLENOID 24V SOLENOID MICROSWITCH JOYSTICK (2 SPOOL) DETENT HYDRAULIC PILOT PRIORITY INLET 12 & 24V INLET DUMP VALVE 12 & 24V PORT DUMP VALVE COMBINE WITH VD8A MID INLET – SPLIT OR COMBINED ELECTRO-PROPORTIONAL

